

Electronic Acknowledgement Receipt

EFS ID:	6009905
Application Number:	10561618
International Application Number:	
Confirmation Number:	9771
Title of Invention:	Oligomeric compounds for use in gene modulation
First Named Inventor/Applicant Name:	Brenda F. Baker
Customer Number:	32650
Filer:	Jane E. Inglese/Judith Komala
Filer Authorized By:	Jane E. Inglese
Attorney Docket Number:	CORE0005USA
Receipt Date:	03-SEP-2009
Filing Date:	05-MAY-2006
Time Stamp:	14:25:24
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Maruenda_AntiCancerDrugDes_473_479.PDF	425272 3ffec278bad430a0e000f108243d45285377338e	no	7

Warnings:

Information:

2	NPL Documents	Marwick_JAmMedAssoc_1998-871.PDF	243249	no	1
			e8682eb1da86b33e935051bcd9959ed4b459a3de		
Warnings:					
Information:					
3	NPL Documents	Maskos_NuclAcidsRes_1679-1684.PDF	697329	no	6
			ed562609b3879d5fd0602695197b5e3b2c4acda		
Warnings:					
Information:					
4	NPL Documents	Matson_AnalBiochem_1994_306-310.PDF	549556	no	5
			a9d1997b63c4ca2b693e6376f4a6f78a3eacdd52		
Warnings:					
Information:					
5	NPL Documents	Matsukura_PNAS_1987_7706-7710.PDF	512594	no	5
			b8315ff41d708f16130f1e8285a31c389ed00a8d		
Warnings:					
Information:					
6	NPL Documents	Matteucci_JAmChemSoc_3185-3191.PDF	793464	no	7
			afdc6f7cdd83dc9514f027991b425cb5fa89a99		
Warnings:					
Information:					
7	NPL Documents	McBride_TetrahedLetts_245-248.PDF	278570	no	4
			93e17497fa042fa2d24cf0c78a86f27d09be9db7		
Warnings:					
Information:					
8	NPL Documents	McCafferey_Nature_38-39.PDF	386547	no	2
			f6a50c9b7e75195ea497fd961c2fee31074a1f30		
Warnings:					
Information:					
9	NPL Documents	McIntyre_AntisenseResDev_309-322.PDF	1262787	no	14
			37ad51f8d7f6e6d2b73eca67e5e1435f470dfcb5		
Warnings:					
Information:					
10	NPL Documents	McQueen_CellBioToxicol_201-206.PDF	408485	no	6
			6c7f353d57d29f62aa27317c6158ffc39aeef99		
Warnings:					
Information:					

11	NPL Documents	Meegan_Science_1989_1089-1091.PDF	404027 06d8aa41b9b6561fa5068401e4383fbd24b9ded3	no	3
Warnings:					
Information:					
12	NPL Documents	Metelev_BioorgMedChemLett_2929-2934.PDF	301182 4204e285dbc22226c0492f13532f70feeaa2b40a2	no	6
Warnings:					
Information:					
13	NPL Documents	Meunier_NuclAcidRes_2730-2736.PDF	1265846 00f4ef35e073f098d59da8c21dafb2775b526151	no	7
Warnings:					
Information:					
14	NPL Documents	Meyer_JAmChemSoc_8517-8519.PDF	485706 a3327bd03fd4a4644531268294736607c29b67c7	no	3
Warnings:					
Information:					
15	NPL Documents	Mili_MolCellBiol_7307-7319.PDF	593667 6b51c16d7f5a9d4313765be07b7c2f2ceb340486	no	13
Warnings:					
Information:					
16	NPL Documents	Miller_AntiCancDrugDes_117-128.PDF	784745 606ded63cf49dfbb61509aed413b77f719930137	no	12
Warnings:					
Information:					
17	NPL Documents	Miller_Biochemistry_1874-1880.PDF	796147 5081d9529202d4c9c6f249eb5900cda7edbb22d4b	no	7
Warnings:					
Information:					
18	NPL Documents	Miller_Biochemistry_5134-5143.PDF	1139172 dae42ad2fee02654cd0eef1a6749f1e46e7cdbe1	no	10
Warnings:					
Information:					
19	NPL Documents	Miller_JAmChemSoc_6657-6664.PDF	912527 cb15fdd8a964953cbb67678cdf4843ae8627bf3	no	9
Warnings:					
Information:					

20	NPL Documents	Milligan_JMedChem_1993_1923-1937.PDF	1980567	no	15
			7921b0a73f23c7339401e6cce2f160f9aa2f9a91		
Warnings:					
Information:					
21	NPL Documents	Min_BioorgMedchemLett_2002_2651-2654.PDF	467037	no	4
			7ca0377a3501223d6db5018d69ca58c5fdc3ab09		
Warnings:					
The page size in the PDF is too large. The pages should be 8.5 x 11 or A4. If this PDF is submitted, the pages will be resized upon entry into the Image File Wrapper and may affect subsequent processing					
Information:					
22	NPL Documents	Mishra_BiochimBiophysActa_229-237.PDF	901427	no	9
			41fc5680aca4e0374ec833181c3d524f19abc786		
Warnings:					
Information:					
23	NPL Documents	Miura_ClinChem_1996_1758-1764.PDF	612820	no	7
			27aca87f7102f5576ec82970f08acdee5d059a0a		
Warnings:					
Information:					
24	NPL Documents	Monia_NatMed_668-675.PDF	991344	no	8
			8a3f4d2d46960d31840bbbee0715a4bc66fd3dd09		
Warnings:					
Information:					
25	NPL Documents	Monia_JBiolChem_14514-14522.PDF	1409626	no	9
			86e795f77f9e9b1750b5c3f661260119bf48628e		
Warnings:					
Information:					
26	NPL Documents	Monia_JBiolChem_1992_19954-19962.PDF	1229864	no	9
			9cf22142a402a737a87941db9bd93add5d3998d0		
Warnings:					
Information:					
27	NPL Documents	Moran_PNAS_10506-10511.PDF	192331	no	6
			925e38d44b540d7d4affa3b3b56685387139be41		
Warnings:					
Information:					
28	NPL Documents	Moran_JAmChemSoc_2056-2057.PDF	126455	no	2
			9e6e5542c77907e306852b2e2f1e6c66951cbe1e		

Warnings:					
Information:					
29	NPL Documents	Morita_BiorgMedChem_2211-226.PDF	641518	no	16
			cb3f3941deb9d5b590dd67f917d3b7202114aff		
Warnings:					
Information:					
30	NPL Documents	Narhi_AnalBiochem_1989_266-270.PDF	434215	no	5
			d4cfbd16610af589debb3cd66ef584560e6ca79d		
Warnings:					
Information:					
31	NPL Documents	Nasevicius_NatGenet_2000_216-220.PDF	524748	no	5
			97f84fde3e4af5124d4891b6f10228348c958f33		
Warnings:					
Information:					
32	NPL Documents	Nellen_CurrOpinCellBiol_419-424.PDF	651496	no	6
			84da2280dc638c87ee327e83d977a3a10ca0c430		
Warnings:					
Information:					
33	NPL Documents	Nellen_Biochem_1992_750-754.PDF	777336	no	5
			9b1e2fe36fd9d29cbf61a7ff26914575b6282b2b		
Warnings:					
Information:					
34	NPL Documents	Nelson_NuclAcidsRes_1989_7187-7194.PDF	504939	no	8
			832b3d174822f3318a6cd2966d72531b7dff1ff3		
Warnings:					
Information:					
35	NPL Documents	Nestle_JInvestDermatol_569-575.PDF	644099	no	7
			f1d18477ea5b116a584742ced71e4127139fc006		
Warnings:					
Information:					
36	NPL Documents	Nielsen_Science_1497-1500.PDF	564607	no	4
			c1d4a6c2e9e5eb50fb782e696e2b2e20667b0b6c		
Warnings:					
Information:					
37	NPL Documents	Nitta_BiolPharmBull_1993_353-356.PDF	485948	no	4
			17df7497ce381692cec28146e780390032dff2cdd		

Warnings:					
Information:					
38	NPL Documents	Noguchi_JBiolChem_29161-29167.PDF	1385688 0b635cf13f56991b682c1c40016384f7c836b7ea	no	7
Warnings:					
Information:					
39	NPL Documents	Noyes_Cell_301-310.PDF	1357749 fa896fea9c039894026436ccb332b66eed0960c	no	10
Warnings:					
Information:					
40	NPL Documents	Nykanen_Cell_309-321.PDF	844172 cc95090485e4e3201492bffc5c395e4d82fe9542	no	13
Warnings:					
Information:					
Total Files Size (in bytes):			28968858		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					